

Tennessee by the Numbers:

>1,500

Life science businesses and organizations

>49,000

Employees in the life sciences industry

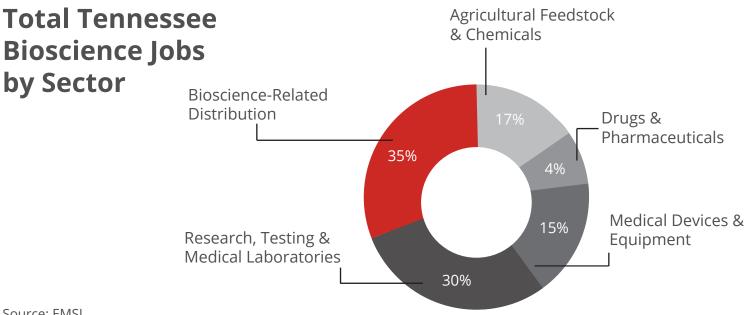
\$1.1 Billion

Private investment in life sciences from 2004-2009

\$456 Million

NIH funded research in Tennessee in 2013

Leading life science companies in Tennessee including Smith & Nephew, Medtronic, Wright Medical (Biomimetic Therapeutics), MicroPort Scientific, Cumberland Pharmaceuticals, GTx, Aegis Sciences, Provectus, ICON and several leading pharmaceutical companies have a significant impact on Tennessee's economy.



Source: EMSI

WHY TENNESSEE STANDS OUT:



Biologistics:

#1 busiest cargo airport in the Western Hemisphere, including a state-of-the-art FedEx cold chain storage facility to open in 2014.

Exports:

TN is #2 for exports of Medical Equipment and Supplies in the U.S. and Memphis is the #2 largest center for orthopedic devices in the U.S.

Access to Capital:

Life sciences companies received over \$40 million in venture capital funding in 2012.



R&D:

TN is #8 in U.S. for public sector R&D expenditures as a percentage of GDP.

Fiscal Responsibility:

#1 lowest debt per capita and #2 lowest state and local tax burden per capita.

- Tax Foundation





Tennessee is the #2 state for exports of medical devices and equipment and home to the first-of-its-kind cohort based medical device accelerator.

PHARMACEUTICALS



Tennessee ranks among the top states in the nation for the number of active clinical trials led by strong CROs and academic institutions like Sarah Cannon Research Institute and Vanderbilt University.

RESEARCH, TESTING & MEDICAL LABORATORIES 15,043 1085



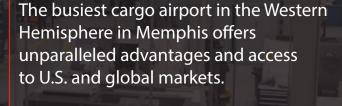
There are more than 560 research, testing and medical laboratories across Tennessee with research institutions investing \$2.7 billion in R&D.

AGRICULTURAL FEEDSTOCK & CHEMICALS



Tennessee's specialized employment base in agriculture feedstock and chemicals is five times more concentrated than that of the nation, creating a critical mass and collaborative space to support its model business accelerator focused on agricultural innovation.

BIOSCIENCE-RELATED DISTRIBUTION





Life Science Companies and R&D Assets in Tennessee:

